INTERNATIONAL SEARCH REPORT



Relevant to claim No.

1,3-7,

2.8.14

1.12.13.

9-12. 17-23

A. CLASSIFICATION OF SUBJECT MATTER TPC 7 H04L29/06 H04L12/28

C. DOCUMENTS CONSIDERED TO BE RELEVANT

page 1, lines 17-29

page 3; figure 1 page 14. lines 14-20 EP 0 732 835 A (AT & T CORP)

According to international Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

a documentation searched (classification system followed by classification symbols) IPC 7 HO4L

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the internetional search (name of data base and, where practical, search terms used)

WO 01/76184 A (RULAND ANDERS : MOBILISYS AB

EPO-Internal, WPI Data, INSPEC, COMPENDEX, IBM-TDB

Category . Citation of document, with Indication, where appropriate, of the relevant passages

(SE)) 11 October 2001 (2001-10-11)

Y	18 September 1996 (1996-09-18) column 8, lines 1-34; figures	15,19, 21,22 2.16				
Y	EP 1 026 916 A (LUCENT TECHNOL 9 August 2000 (2000-08-09) column 2, lines 29-46	· l	8,14,16			
	ther documents are listed in the continuation of box C.	χ Patent family members are listed t	n ennex.			
"A" docum consil "E" earlier filing: "L" docum which citatio "O" docum other "P" docum later I	ent defining the general state of the last which is not dered to be of particular relevance document but published on or effective international	"T laise courses publishers after the 1 tetramational rilling data could be understand the provides of theory underlying the citied to understand the provides of theory underlying the previous of the country of the c				
2	3 November 2004	10/12/2004				
Name and	mailing address of the ISA European Patent Office, P.B. 5618 Patentiaan 2 NL ~ 2260 HV FilipeVIK T8I. (+31-70) 340-2040, Tx. 31 651 epo nl, Faix (+31-70) 340-3016	Authorized officer Kamps, S				

INTERNATIONAL SEARCH REPORT

Information on patent family members

International Application No
T/EP2004/011323

Patent document cited in search report		Publication date		Patent family member(s)		Publication date
WO 0176184	A	11-10-2001	AU EP SE NO US	4700101 1277319 0001223 0176184 2003048755	A1 A A1	15-10-2001 22-01-2003 06-10-2001 11-10-2001 13-03-2003
EP 0732835	A	18-09-1996	CA EP JP US	2168484 0732835 8340332 5995606	A2 A	14-09-1996 18-09-1996 24-12-1996 30-11-1999
EP 1026916	A	09-08-2000	AU CA CN EP JP	1351900 2296938 1290089 1026916 2000236347	A1 A A2	10-08-2000 03-08-2000 04-04-2001 09-08-2000 29-08-2000